1	2	3	4	5
Gujarat .	310	690	358	668
Haryana .	163	212	141	304
Himachal Pradesh	117	83	43	160
Jammu & Kashmir	123	200	136	259
Karnataka	365	805	264	629
Kerala	199	833	396	595
Madhya Pradesh i	680	731	354	1034
Maharashtra .	1539	261	0	1539
Manipur .	31	33	20	51
Meghalaya	32	22	24	56
Mizoram . ,	19	18	13	32
Nagaland	21	12	6	27
Orissa	484	500	305	789
Punjab .	1706	330	150	1856
Rajasthan .	448	702	150	598
Sikkim	18	2	2	20
Tamil Nadu	436	1057	402	838
Tripura .	32	15	17	49
Uttar Pradesh .	1169	2500	1307	2476
West Bengal .	1172	488	239	1411
Pondicherry	14	6	4	18
A&N Islands ,	6	5	7	13
Chandigarh	0	3	0	N/A
D&N Haveli	3	0	1	4
Delhi	8	0	0	8
Lakshadweep	7	0	0	7
TOTAL:	10705	12390	6851	16756

Job avenues for educated unemployed youth

721. SHRI BAIKUNTHA NATH SAHU: Will the Minister of PLANNING be pleased to state.

(a) whether Government have a proposal to create additional job avenues for educated unemployed youths in 1989-90;

(b) if so, the various employment oriented schemes proposed to be introduced therefor; and

(c) what are the details targets set for the creatoin of jobs in 1989-90?

THE MINISTER OF PLANNING AND THE MINISTER OF PROGRAMME IMPLEMENTATION (SHRI MADHAVSINH SOLANKI); (a) to (c) The Annual Plan 1989-90 in general seeks to promote generation of employment opportunities for the educated youth in all sectors through various development programmes. This is supplemented by employment oriented programmes being continued in 1989-90 such as the scheme for providing Self-Employment for Educated Unemployed Youth, the activities of the National Science and Technology Entrepreneurship Development Board to create awareness of entrepreneurship among science and technology persons and provide training on entrepreneurship and programmes ijx the Khadi and Village Industries for promoting skill-orient rural industries. Schemes like the Integrated Rural Development Programme (IRDP), Training of Rural Youth for Self-Employment (TRYSEM) and self-Employment Programme for Urban Poor (SEPUP) would generate employment opportunities for the educated and uneducated youth. Overall targets of employment generation in 1989-90 have not been fixed.

722. (Transferred to the 13th March, 1989)

Production of spurious drugs

723. SHRI JAGADISH JANI: Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state;

(a) whether it is a fact that the production of spurious drugs has increased in some parts of the country;

(b) if so, the steps taken to curb the manufacture of spurious drugs; and

(c) the steps taken to strengthen the Food and Drug Control Administration?

THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY WELFARE (KUMARI SAROJ KHAPARDE): (a) This Ministry has not received any information regarding increase in the production Of spurious drugs in some parts of the country.

(b) and (c) Central Government have been advising the State Governments to strengthen their Drugs Control Machinery to curb the manufacture of spurious drug?. The steps taken in this regard are as follows;

1. Penalties for the manufacture of spurious drugs has been enhanced as per amended Drugs and Cosmetics Act.

2. Resolution have been passed in the recent meeting of Central Council of HeaHh requesting State Governments to strengthen Drugs Control Organisations and set up adequate testing facilities and establish separate intelligence cum legal cell. The meeting has also recommended that Drug Control Organisation at the Central should also be upgraded and strengthened.

Computer manpower hi the country

724. SHRI BIR BHADRA PRATAP SINGH; Will the PRIME MINISTER be pleased to state;

(a) whether it is a fact that the increasing use of computers in the country require a large forc$_e$ of trained manpower in the area of information technology; if so, what are the details of Government plans to create the required manpower in this vital field; and

(b) what i$_s$ the number of computer personnel trained by the National Institute of Information Technology (NUT) during the past three years?

TffE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECH NOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN): (al Government have initiated computer courses at a large number of institutions. Whereas the number of such institutions conducting computer courses in 1983 was only about 30 with annual output of about 1000 persons, th$_e$ number of such institutions in 1988 was over 300 with output of about 10,000 persons and will increase to about 12.000 persons in 1992.

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(b) National Institute of Information Technology (NIIT) is a private organisation engaged in computer training and consultancy. As per the information provided by NIIT, the number of trainees who joined NIIT for computer training is as under;

May 85 to April 86	;	3700
May 86 to April 87	;	4700
May 87 to April 88	;	8580
May 88 to Jan. 89	;	8156

Manufacture and sale of computers

725. SHRI BIR BHADRA PRATAP SINGH; Will the PRIME MINISTER be pleased to state;

(a) whether it is a fact that India's leading computer manufacturing company, Hindustan Computers Limited, has been successful in establishing an Indian owned subsidiary in USA to manufacture and sell computers in the western world, if so, the details thereof;

(b) what are the details of the the package being offered by the Government to encourage the Indian computer companies to sell their products abroad, particularly in developed countries; and

(c) what ar$_e$ the export projections of computers during 1988-89 and 1989-90?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECH-NOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS, ' AND SPACE (SHRI K. R. NARAYANAN):

(a) The Government has given ap proval to M/s Hindustan Computers Limited (HCL) for setting up of a wholly owned subsidiary (WOS) in USA for advanced software products and service.

(b) At present, Indian computer com panies who are exporting their products abroad are given following incentives;

(i) Duty drawback

(ii) Cash Compensatory Support